

IVDi culture

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 An abbreviated version of this protocol was published in Science in Jul 2021

Generation of ovarian follicles from mouse pluripotent stem cells

DOI: [10.1126/science.abe0237](https://doi.org/10.1126/science.abe0237)

Detailed protocol

Thank you very much for your question.
 We used Transwell-COL membrane insert (Costar, cat. no. 3492).
 However, it is currently out of stocks.
 Therefore, we try to find other Transwell-COL membrane insert.

How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Yoshino, T. and Hayashi, K. (2022). IVDi culture. Bio-protocol Preprint. bio-protocol.org/prep1755.
2. Yoshino, T., Suzuki, T., Nagamatsu, G., Yabukami, H., Ikegaya, M., Kishima, M., Kita, H., Imamura, T., Nakashima, K., Nishinakamura, R., Tachibana, M., Inoue, M., Shima, Y., Morohashi, K. and Hayashi, K. (2021). Generation of ovarian follicles from mouse pluripotent stem cells. Science 373(6552). DOI: [10.1126/science.abe0237](https://doi.org/10.1126/science.abe0237)

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